

09/273,149

	Type	Hits	Search Text
1	BRS	315	(DOCUMENT SAME CONVERT\$3 SAME FIELD)
2	BRS	1	((((DOCUMENT SAME CONVERT\$3 SAME FIELD)) SAME OPTIMIZ\$3)
3	BRS	254	707/501.ccls.
4	BRS	55	707/522.ccls.
5	BRS	256	707/513.ccls.
6	BRS	95	707/523.ccls.
7	BRS	40502	((ROUTINE OR PROGRAM) SAME CONVER\$4)
8	BRS	1997	(((((ROUTINE OR PROGRAM) SAME CONVER\$4)) SAME FIELD)
9	BRS	126	((((((ROUTINE OR PROGRAM) SAME CONVER\$4)) SAME FIELD)) NOT PROGRAM)
10	BRS	0	((((((((ROUTINE OR PROGRAM) SAME CONVER\$4)) SAME FIELD)) NOT PROGRAM)) SAME ATTRIBUTE
11	BRS	6	(((((((((ROUTINE OR PROGRAM) SAME CONVER\$4)) SAME FIELD)) NOT PROGRAM)) SAME OPTIMIZ\$3)
12	IS&R	9	(("5,784,635") or ("5,708,728") or ("5,649,214") or ("5,566,289") or ("5,513,323") or ("5,491,628") or ("5,299,304") or ("4,751,740") or ("5,629,846")).PN.
13	IS&R	1	("5,708,828").PN.
14	IS&R	1	("5,911,776").PN.
15	IS&R	1	("5,655,130").PN.
16	IS&R	3	(("5,655,130") or ("5,781,914") or ("6,085,203")).PN.
17	IS&R	1	("5655130").PN.
18	IS&R	1	("5,513,323").PN.
19	BRS	0	707/501.ccls.
20	BRS	616	707/513.ccls. 707/501.1.ccls.
21	BRS	7	(((((((((ROUTINE OR PROGRAM) SAME CONVER\$4)) SAME FIELD)) NOT PROGRAM)) SAME OPTIMIZ\$3)
22	BRS	2	((((DOCUMENT SAME CONVERT\$3 SAME FIELD)) SAME OPTIMIZ\$3)

	Type	Hits	Search Text
23	BRS	304	707/501.1.ccls.
24	BRS	312	(707/513.ccls. 707/501.1.ccls.) not 707/501.1.ccls.
25	BRS	107	707/523.ccls.
26	BRS	164	707/522.ccls. 707/523.ccls.
27	BRS	252	717/2.CCLS.
28	BRS	460	717/9.CCLS.
29	BRS	76861	CONVER\$4 SAME (ROUTINE CODE PROGRAM)
30	BRS	2003	(CONVER\$4 SAME (ROUTINE CODE PROGRAM)) SAME OPTIM\$4
31	BRS	15	((CONVER\$4 SAME (ROUTINE CODE PROGRAM)) SAME OPTIM\$4) SAME ATTRIBUTE

	Document ID	Issue Date	Title	Current OR	Inventor
1	US 6230303 B1	20010508	Proximity-based cluster allocation for hardware-software co-synthesis of heterogeneous distributed embedded systems	716/7	Dave, Bharat P.
2	US 6208993 B1	20010327	Method for organizing directories	707/102	Shadmon, Moshe
3	US 6175835 B1	20010116	Layered index with a basic unbalanced partitioned index that allows a balanced structure of blocks	707/102	Shadmon, Moshe
4	US 6112023 A	20000829	Scheduling-based hardware-software co-synthesis of heterogeneous distributed embedded systems	703/27	Dave, Bharat P., et al.
5	US 6097886 A	20000801	Cluster-based hardware-software co-synthesis of heterogeneous distributed embedded systems	703/23	Dave, Bharat P., et al.
6	US 6086628 A	20000711	Power-related hardware-software co-synthesis of heterogeneous distributed embedded systems	716/7	Dave, Bharat P., et al.

	Document ID	Issue Date	Title	Current OR	Inventor
7	US 5991522 A	19991123	Method and apparatus for circuit conversion for simulation, simulator using the same, and computer-readable medium with a program therefor stored thereon	716/4	Shoen, Akihisa
8	US 5781430 A	19980714	Optimization method and system having multiple inputs and multiple output-responses	700/28	Tsai, Roger Yen-Luen
9	US 5696845 A	19971209	Method for design and implementation of an image resolution enhancement system that employs statistically generated look-up tables	382/254	Loce, Robert P., et al.
10	US 5612501 A	19970318	Automatic accompaniment information producing apparatus	84/637	Kondo, Masao, et al.
11	US 5563361 A	19961008	Automatic accompaniment apparatus	84/637	Kondo, Masao, et al.

	Document ID	Issue Date	Title	Current OR	Inventor
12	US 5414812 A	19950509	System for using object-oriented hierarchical representation to implement a configuration database for a layered computer network communications subsystem	707/103	Filip, Michael J., et al.
13	US 5353397 A	19941004	Registration/search system for registering and searching image data using vector data attributes	707/502	Yokoyama, Yoshihiro, et al.
14	US 4570227 A	19860211	Portable map display apparatus	701/202	Tachi, Susumu, et al.
15	US 4068300 A	19780110	Data processing system utilizing data field descriptors for processing data files	707/1	Bachman, Charles W.